FILE NOTATIONS		
Entered in NID File	Checked by Chief	
Entered On S R Sheet	Copy NID to Field Office	
Location Map Pinned	Approval Latter	
Card Indexed	Disapproval Latter	
I W R for State or Fee Land		
COMPLETION DATA		
Date Well Completed 1-28-60	Location Inspected	
OW OS PA. 1	Bond released State of Fee Land	1-2
LOGS I	FILED	
Driller's Log 2-15-60		
Electric Logs (No.)		.*
E B-1	GR GR.N	Micro
Lat Mi-L Son	e C Other	

Е

STANDARD, OIL COMBANK OF GALIFORNIA. WESTERN OPERATIONS, ING.

211 EAST THIRD SOUTH STREET . SALT LAKE CITY . UTAH

August 24, 1959

United States Geological Survey Oil and Gas Leasing Branch 306 Federal Building Salt Lake City 11, Utah

Gentlemen:

Enclosed please find the required number of copies of the "Notice of Intention to Drill", location plat, and plat showing well location to surrounding leases for the Standard Oil Company of California, Levan Unit #1 well, Section 17, T.15S., R.1E., Juab County, Utah.

M. W. Wolf

Very truly yours,

EWC/ds Encls.

ce: State of Utah

Oil and Gas Conservation Commission



Standard Om Gomeany of Cameornia, Western Operations, Inc.

211 EAST THIRD SOUTH STREET . SALT LAKE CITY . UTAH

EXPLORATION DEPARTMENT GREAT BASIN DIVISION M. W. WOLF

August 24, 1959

State of Utah
Oil and Gas Conservation Commission
310 Newhouse Building
Salt Lake City 11, Utah

Gentlemen:

Enclosed please find two copies of the "Notice of Intention to Drill", location plat and plat of well location to surrounding leases for Standard Oil Company of California, Levan Unit #1, Section 17, Township 15 South, Range 1 West, Juab County, Utah.

As noted on the "Notice of Intention to Drill" and location plat, the well location is an exception to the regular well spacing pattern, falling approximately 545' south and 541' east of the Center of the Northeast-Southwest quarter of Section 17. Using the allowable 160' from the center of the quarter quarter section, subject proposed location is 385' south and 381' east of this limit. We are asking your approval to drill this unorthodox location because of topographic reasons. As shown on the location map this is the only spot where there is sufficient room to prepare a location without having to do considerable rock blasting and having to build an expensive road approximately 800' up on the side of the mountain. Consequently, because of these conditions, which would require considerable expense, we would like your approval to drill at the spot shown on the attached location plat (1435' FSL and 2759' FEL Section 17) where there is sufficient room to make a location with a minimum expense.

The nearest well drilled to the Levan Unit #1 location is the Tennessee Gas J. W. Irons #1 well, Section 16, T.15S., R.3E., Sanpete County, Utah.

Very truly yours,

M. W. Wolf

EWC/ds Encls.

cc: United States Geological Survey

Form 9-381 a (Feb. 1961)

Section 17

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RIE

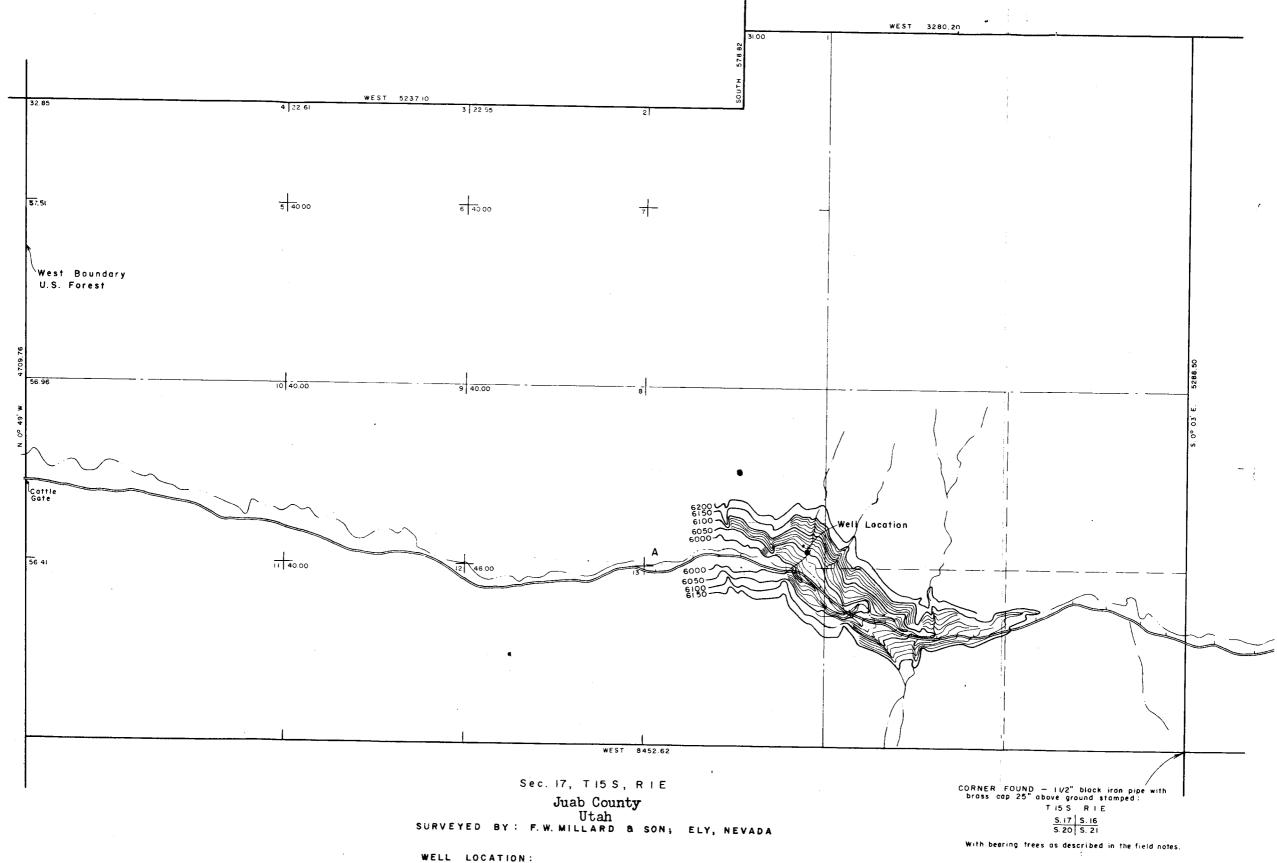
(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

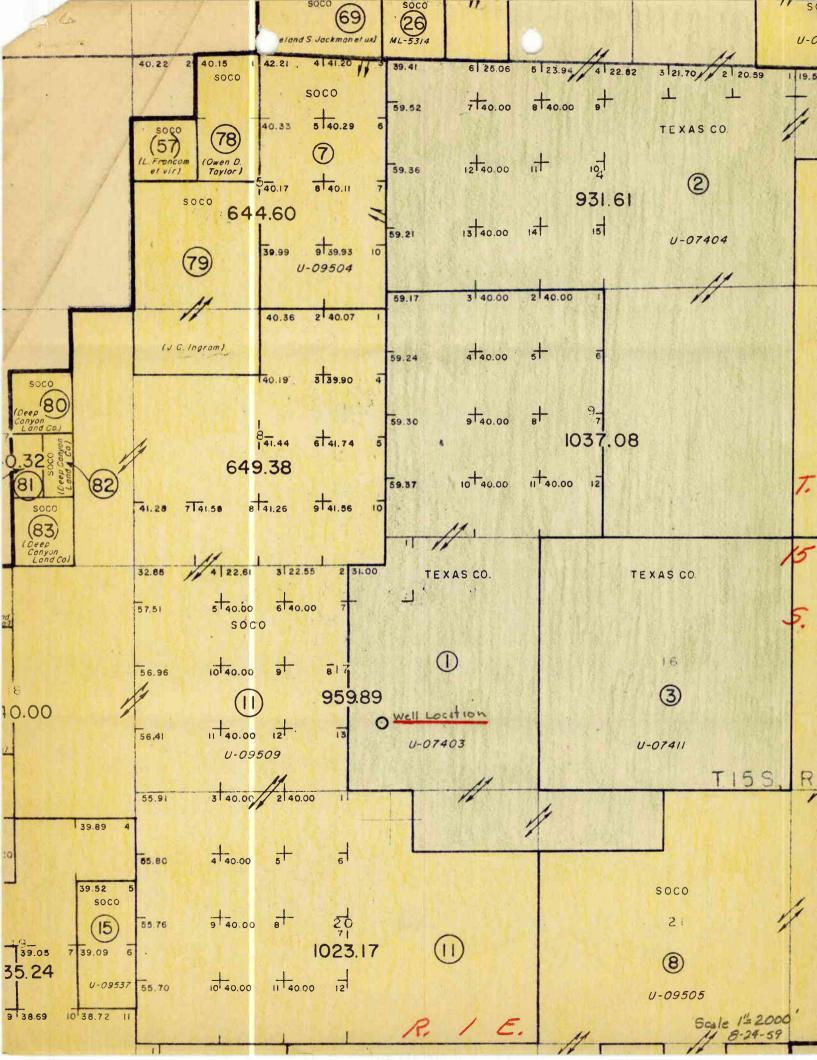
Land Office.	Salt	Lake	City
Lease No	U-07	103	
Unit	ven	·	

SUNDRY NOTICES AND REPORTS ON WELLS

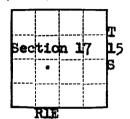
NOTICE OF INTENTION TO DRILL	i	v	
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NOTICE OF INTENTION TO TEST WATE			
NOTICE OF INTENTION TO RE-DRILL			
NOTICE OF INTENTION TO SHOOT OR			
1		SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON	WELL		
(INDICA	TE ABOVE BY CHECK MARK	(NATURE OF REPORT, NOTICE, OR OTHER DATA)	
		August 24	, 19 59 _
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(Field)		or Subdivision) (State of Territo	ory)
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		es, weights, and lengths of proposed casings; indicate n ther important proposed work)	
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1434.55'W. 2758.88'N. from SE corner Sec. 17



Form 9-881 a (Feb. 1951)



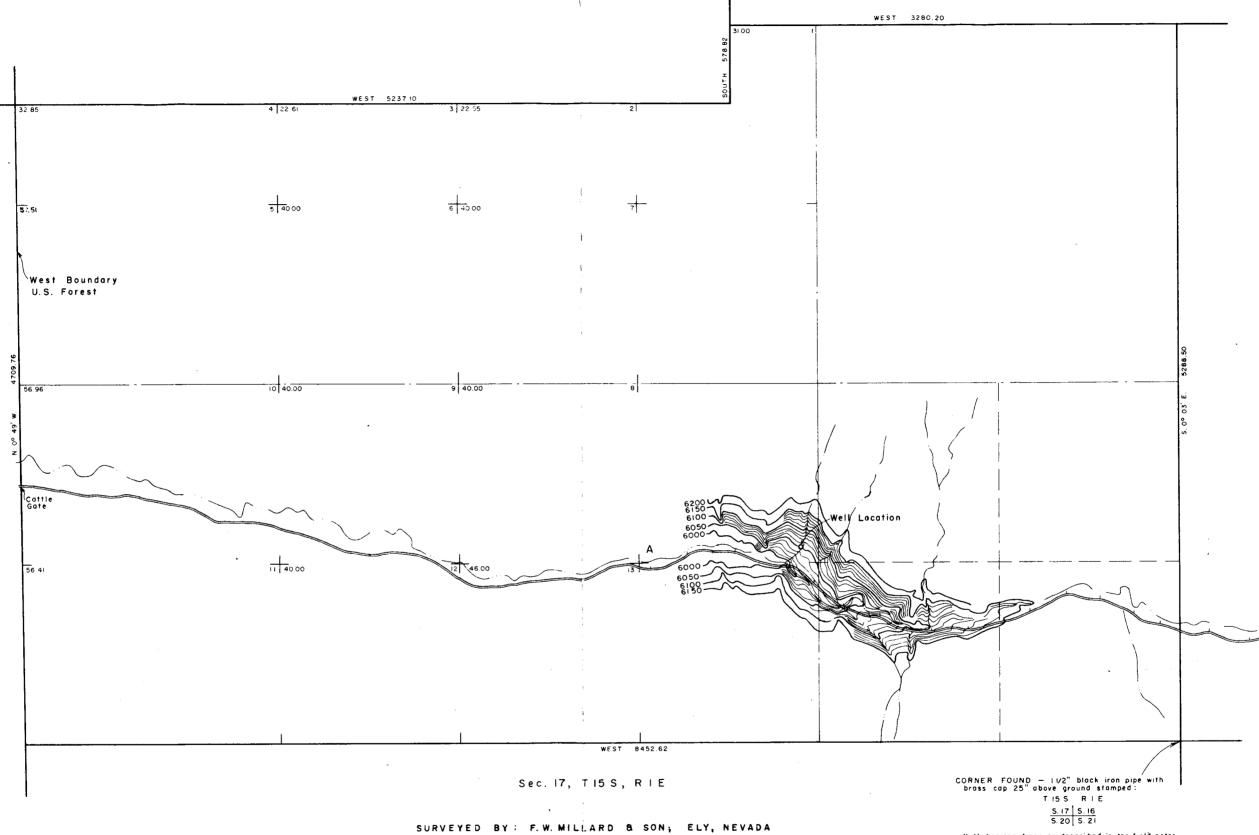
(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Salt	Lake	City
Lease No	U-07	103	
Unit Let	an		

SUNDRY NOTICES AND REPORTS ON WELLS

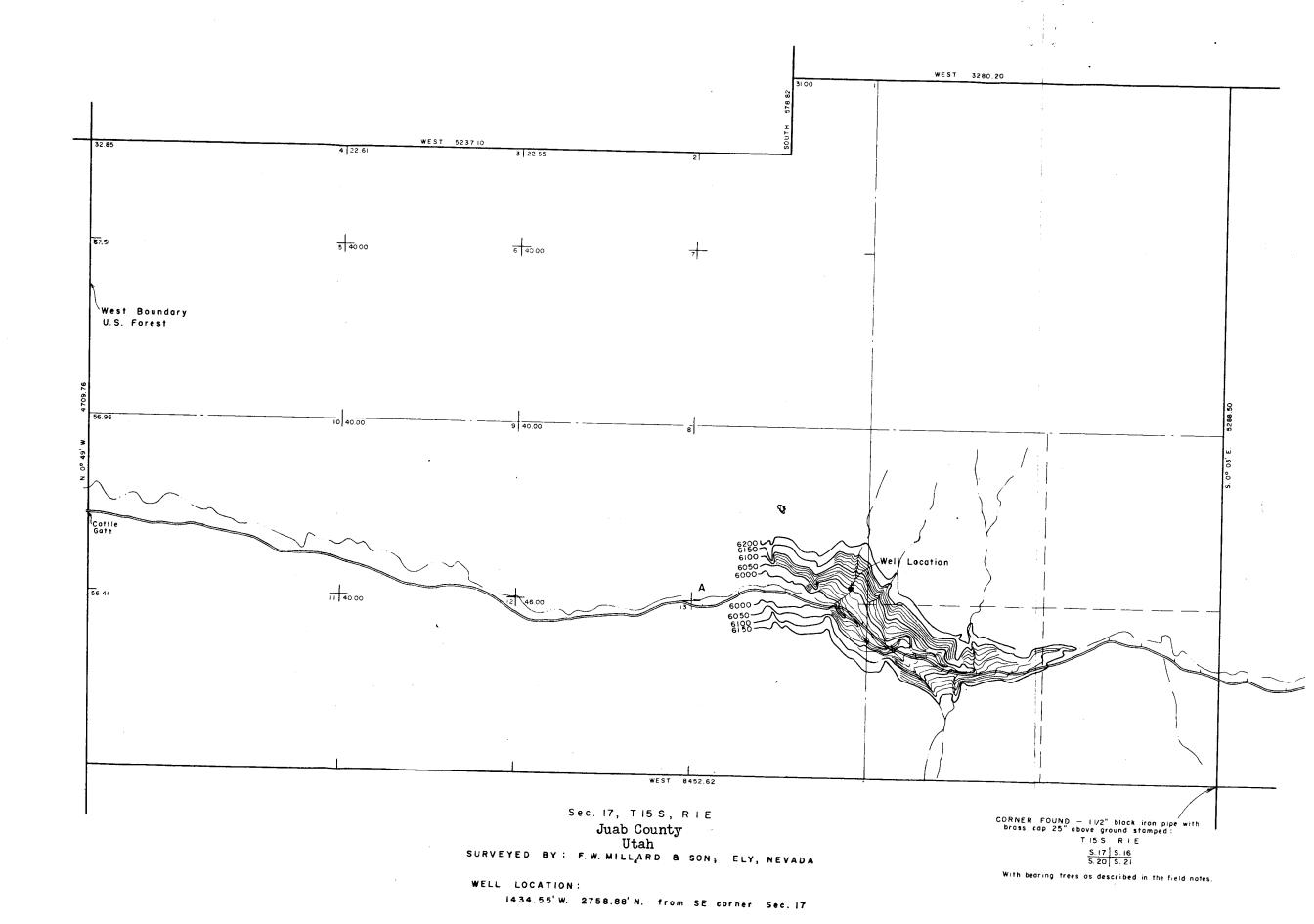
	v
NOTICE OF INTENTION TO DRILL	
NOTICE OF INTENTION TO CHANGE PLANS	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	1 11
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
1	SUPPLEMENTARY WELL RISTORY.
NOTICE OF INTENTION TO ABANDON WELL.	
(INDICATE ABOVE BY CHECK MAR	ARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	August 24 , 1959
	om. ${\bf S}$ line and 2759 ft. from ${\bf E}$ line of sec. 17
NE SW Sec. 17 15 S (% Sec. and Sec. No.) (Twp.)	1 E Salt Lake
Wildcat Jus	nty or Subdivision) (State or Territory)
ground	to the control of the
The elevation of the demistration above sea le	level is 6052 ft. Final elevation will be submitted
The dievation of the management above bearing	when rig is on location.
DETA	AILS OF WORK
tandard Oil Company of California pr	reizes, weights, and lengths of proposed casings; indicate mudding jobs, comentall other important proposed work) proposes to drill a 6500' test, or 100' into the adstone, or a lesser depth if unitized substances impracticable to drill deeper.
pproximately 500' of 13-3/8" surface ommercial production is indicated 52 emented as required.	ce casing will be run and cemented to surface. If $5\frac{1}{2}$ " casing will be run from T.D. to surface and
Arapien Surface, Nugget 1200', Ch Woodside 5200', Park City 5900', D	Chinle 2200', Ankareh 2700', Thaynes 4050', Diamond Creek 6400'.
ST's will be run on zones of interes	est indicated by samples, cores, gas detector or lo .D. subject well. In writing by the Geological Survey before operations may be commenced.
ST's will be run on zones of interes	.D. sub ject well. I in writing by the Geological Survey before operations may be commenced.
ST's will be run on zones of interes -log will be run from surface to T.D otary tools will be used to drill su tunderstand that this plan of work must receive approval in	.D. subject well. It in writing by the Geological Survey before operations may be commenced.
ST's will be run on zones of interest- log will be run from surface to T.D otary tools will be used to drill sur- lands that this plan of work must receive approval in Company Standard Oil Company of Cal	.D. subject well. In writing by the Geological Survey before operations may be commenced.

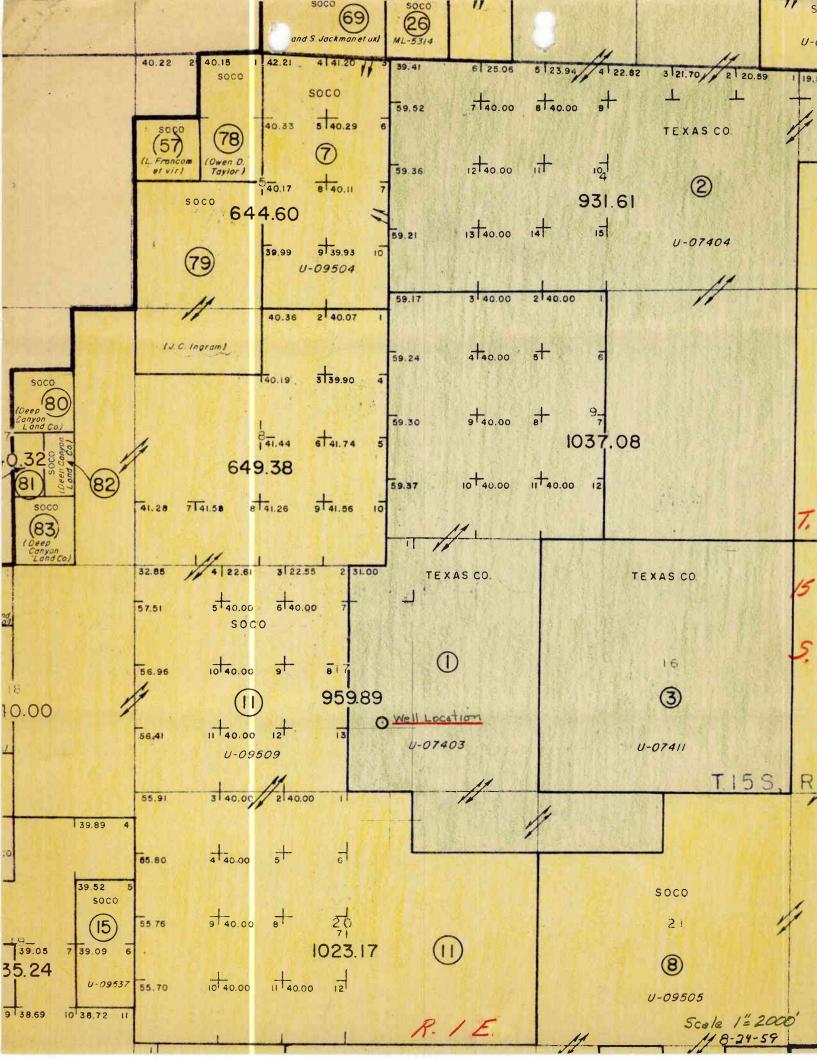


WELL LOCATION:

2779'W. from SE corner Sec. 17 1455' N.

With bearing trees as described in the field notes.





August 25, 1959

Standard Oil Company of California P. O. Box 1076 Salt Lake City, Utah

Attention: M. W. Wolf, Division Superintendent

Gentlemen:

This is to acknowledge receipt of your notice of intention to drill Well No. Levan Unit 1, which is to be located 1435 feet from the south line and 2759 feet from the east line of Section 17, Township 15 South, Range 1 East, SLEM, Just County, Utah.

Please be advised that insofar as this office is concerned approval to drill said well on said unorthodox location is hereby granted under Rule C-3(c), General Rules and Regulations and Rules of Practice and Procedure, Oil and Gas Conservation Commission, State of Utah.

This approval terminates within 90 days if the above mentioned well is not spudded in within said period.

Yours very truly,

OIL & GAS COMSERVATION COMMISSION

CLEON B. FEIGHT EXECUTIVE SECRETARY

CBF; co

U. S. Geological Survey
Federal Building
Salt Lake City, Utah

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

Land Office Salt Lake City

Less No. U-07403

Unit Leven

7-28

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	i i
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

						Septer	nber 16		, 19 52
Well	No.	<i>[</i> 1	is located	1455 ft	from { N S 1	ine and	179 ft. fror	n $\left\{egin{array}{c} \mathbf{E} \\ \mathbf{W} \end{array} ight\}$ line of	sec. 17
W	SW	Section	1.7	15 ธ	1 E	Salt	Lake		
	(34	Sec. and Sec. No	0.)	(Twp.)	(Range)		(Meridian)		
M	l de	nt.		3	County or Subdivis			Utah	
	والتناويا	(Field)		(County or Subdivis	ion)	(State or Territory)	
The ·	eleva	ation of the	e Filipi flo	oor above	sea level is	.6052 ft.	Final ele	vation is	not yet
				I	ETAILS OF	WORK			

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

Comented 13-3/6", 5h.5%, J-55 Republic casing at 518' with h65 sacks of Ideal Coment with 25 CaCl2 - good returns at surface. Tested BOP with 1000% for 30 minutes before drilling out.

NOTE: Location was moved 20' H & 20' W of footage coordinates filed with Notice of Intention to Drill. This move was necessary after preparing location.

I understand that this plan of work must receive approval in writing by the	Geological Survey before operations may be commenced.
Company STANDARD CIL COMPANY OF CALIFORNIA	
Address ATTHE H. W. WOLF	
F. C. Box 1076	By 11/2 - C1 - 1/2
Salt Lake City, Utah	Title Division Superintendent

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

LAND OFFICE	
LEASE NUMBER	Falt Lake City
tions itompercular	U-07403
UNIT	Levan

LESSEE'S MONTHLY REPORT OF OPERATIONS

State		+ mb		Co	ounty	icsk	. 	Fie	ld	73 T T T T T T T T T T T T T T T T T T T	
Th	e foll	owing	is a	correc	et report of	operati	ions and	pro	duction (in	ncluding a	trilling and producing
wells) f	or the	e mon	th of	Chene	.		., 19,		2000	\$4. SA	il Co. of California
Abent's	addi	·ess		Бер	tember		59	Cor	npany		
	•		M.	M. MO	Ir, P. O.	Box 10	76	Sig	ned	andard O	il Co. of California
D1. a.s. a			581	t Lak	e city 10,	Utah		Ace	ont'e title		
Fnone.			DA-2	-1511			1	vige.	1	Division	Superintendent
SEC. AND 1/4 OF 1/4	TWP.	RANGE	WELL No.	DATS PRODUCED	BARRELS OF OIL	GRAVITY	Cu. Ft. of (In thousar	Gas ids)	GALLONS OF GASOLINE RECOVERED	BARRELS OF WATER (If none, so state)	REMARKS (If drilling, depth; if shut down, cause; date and result of test for gasoline content of gas)
17 NE SW	15s	1E	1	-							Spud 4 Sept. 59 PTD 30 Sept. 59 2678' lost cir- culation. FM. tops (samples) Surf - Arapien Top Nugget Ss 2070' Cemented 13-3/8", 54.5#, J-55 Republic Casing & 518' with 465 sacks Ideal cement.

Note.—There were ______ runs or sales of oil; ______ M cu. ft. of gas sold; ______ Mons or sales of gasoline during the month. (Write "no" where applicable.)

Note.—Report on this form is required for each calendar month, regardless of the status of operations, and must be filed in duplicate with the supervisor by the 6th of the succeeding month, unless otherwise directed by the supervisor.

Form 9-329 (January 1950) Form 9-381a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land O	mc.Salt	Lake	City
Lease N	. U-0714)3	
Unit	Loven		

NOTICE OF INTENTION TO DRILL		SUBSEQU	ENT REPORT OF WATER S	SHUT-OFF	
NOTICE OF INTENTION TO CHANGE	E.PLANS	SUBSEQU	ENT REPORT OF SHOOTIN	G OR ACIDIZING	
NOTICE OF INTENTION TO TEST W	ATER SHUT-OFF	SUBSEQU	ENT REPORT OF ALTERIN	G CASING	
NOTICE OF INTENTION TO RE-DRIL	LL OR REPAIR WELL	SUBSEQU	ENT REPORT OF RE-DRIL	LING OR REPAIR	
NOTICE OF INTENTION TO SHOOT	OR ACIDIZE	SUBSEQU	ENT REPORT OF ABANDO	NMENT	
NOTICE OF INTENTION TO PULL OF	R ALTER CASING	SUPPLEM	ENTARY WELL HISTORY		
NOTICE OF INTENTION TO ABANDO	ON WELL				
(INDI	ICATE ABOVE BY CHECK MARI			•	
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				(State or Territory)	
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Title Division Superintendent

Selt Lake City, Utab

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Offic	Salt	Lake	City
Lease No.	U-074	03	
Unit	Loven		

NOTICE OF INTENTION TO DRILL			•		SHUT-OFF	1	
NOTICE OF INTENTION TO CHANGE I			SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING				
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(1/4 Sec. and Sec. No.)	(Twp.)	(Range)		(Meridian)			
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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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I AND OFFICE	Salt	Lake	City
LAND OFFICE	U-071	103	
UNIT	Levar	1	

Dudget Dames No. 49 Dags 5

LESSEE'S MONTHLY REPORT OF OPERATIONS

	is a	correc	unty	operati	ions and			$oldsymbol{ t Lldeat}$	rilling and producing
he mon	th of M.	W. Wo	1 <i>f</i>		., 19.5,	Com	nanyS ta i	ndard Oil	Company of Calif.
1076	, Sal	Lt Lak	e City, Ut	ah		Sione	ed 22	777 2	691/6621
2-1511						Agen	t's title -	Divisi	on Superintendent
	WELL No.	DATS PRODUCED			Cu. Fr. of	GAS	GALLONS OF GASOLINE	BARBELS OF WATER (If none, so state)	REMARKS (If drilling, depth; if shut down, cause; date and result of test for gasoline content of gas)
5 IE	1								Drlg. 4119' in red- brown siltstone at probable Triassic Ankareh age. Cement ed 9-5/8" intermedia casing at 3538' with 300 sacks to stop lost circulation be- low 2640'. TOPS: Arapien Surf Navajo 2095' log Chinle 3492' log Shinarump 3690'?samp Ankareh 3755'?samp
	he mon dress x 1076 2-1511 P. RANGE	he month of dress M. x 1076, Sal 2-1511 P. RANGE WELL No.	he month of Odress M. W. Wok 1076, Salt Lak 2-1511 P. RANGE WELL DATS PRODUCED	he month of October dress M. W. Wolf x 1076, Salt Lake City, Ut 2-1511 P. RANGE WELL DAYS PRODUCED BARRELS OF OIL	he month of October dress M. W. Wolf x 1076, Salt Lake City, Utah 2-1511 P. RANGE WELL PRODUCED BARRELS OF OIL GRAVITY	he month of	he month of October , 19 59 , dress M. W. Wolf Com x 1076, Salt Lake City, Utah Signe 2-1511 Agen P. RANGE WELL PRODUCED BARRELS OF OIL GRAVITY CU. FT. OF GAS (In thousands)	he month of October dress M. W. Wolf Company Star k 1076, Salt Lake City, Utah 2-1511 P. RANGE WELL PRODUCED BARRELS OF OIL GRAVITY CU. FT. OF GAS GASOLINE RECOVERED	dress M. W. Wolf Company Standard Oil 1076, Salt Lake City, Utah 2-1511 P. RANGE WELL DATE PRODUCED BARRELS OF OIL GRAVITY CU. Ft. OF GAS (In thousands) GALLONS OF GASOLINE RECOVERED WATER (If none, so state)

Note.—There were No runs or sales of gasoline during the month. (Write "no" where applicable.)

Note.—Report on this form is required for each calendar month, regardless of the status of operations, and must be filed in duplicate with the supervisor by the 6th of the succeeding month, unless otherwise directed by the supervisor.

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Budget Bureau No. 42-R356.5. Approval expires 12-31-60.

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	Whitena	n extines :	14-01-00.	
.and Office .	Salt	Lake	City	
EASE NUMBE		403		
JNIT	Levar	}		

LESSEE'S MONTHLY REPORT OF OPERATIONS

State Utah County Juab Field Wildcat The following is a correct report of operations and production (including drilling and procuells) for the month of November 19 59. Agent's address M. W. Wolf Company Standard Oil Co. of Cal F. O. Box 1076, Salt Lake City, Utah Signed Agent's little Division Supt. Phone DA2-1511	State	Ut	ah		Ca	ounty	Juab		Fiel	ld	Wilde	at	
wells) for the month of November ,19 59, Agent's address M. W. Wolf Company Standard Oil Co. of Cal P. O. Box 1076, Salt Lake City, Utah Signed Phone DA2-1511 Agent's title Division Supt. SEC. AND KOF 1/4 TWP. RANGE WELL DAYS PRODUCED BARRELS OF OIL GRAVITY CU. FT. OF GAS (In thousands) NE SW Sec. 17 155 1E 1 1 REMARKS GRAVITY CU. FT. OF GAS (In thousands) 12-2-59 Drilling 5 red brown si	The	follo	owing	is a	correc	et report of	operati	ons and	proc	duction (in	ncluding	drilling and	producing
Agent's address M. W. Wolf P. O. Box 1076, Salt Lake City, Utah Phone DA2-1511 SEC. AND YOF 1/2 TWP. RANGE WELL DAYS PRODUCED BARRELS OF OIL GRAVITY CU. FT. OF GAS (In thousands) NE SW Sec. 17 Sec. 17 Standard Oil Co. of Cal Company Standard Oil Co. of Cal	wells) for	r the	mon	th of	N	ovember		, <i>19</i> 59 ,					
Phone DA2-1511 SEC. AND HOP. RANGE NO. PRODUCED BARRELS OF OIL GRAVITY CU. Ft. OF GAS (In thousands) NE SW Sec. 17 Sec. 17 Sec. 18 Signed Division Supt. Cu. Ft. OF GAS (ALLONS OF GASOLINE RECOVERED NO. PRODUCED BARRELS OF OIL GRAVITY Cu. Ft. OF GAS (In thousands) REMARKS (If drilling, depth; if shut do date and result of test for incomen, so state) 12-2-59 Drilling 5 5 red brown si	Agent's o	addr	ess	M.	W. Wo	lf			Con	npany St	andard	Oil Co. of	Calif.
Phone DA2-1511 SEC. AND YOF 1/2 TWP. RANGE WELL DAYS PRODUCED BARRELS OF OIL GRAVITY CU. FT. OF GAS (In thousands) NE SW Sec. 17 Sec. 17 Days Produced BARRELS OF OIL GRAVITY CU. FT. OF GAS (In thousands) REMARKS GASOLINE RECOVERED WATER (II none, so state) 12-2-59 Drilling 5 red brown si	P. 0.	Bo:	x 107	6, S	alt L	ake City,	Utah		Sign	ned	(1.	<u> 60.57.60</u>	' <u>aay</u>
SEC. AND MODIFIED BARRELS OF OIL GRAVITY CU. FT. OF GAS (ASSOLING RECOVERED NO. PRODUCED BARRELS OF OIL GRAVITY CU. FT. OF GAS (In thousands) NE SW Sec. 17 155 1E 1	Phone	D	12-15	311		-			Age	nt's title	Divis	ion Supt.	
Sec. 17 JES JE J red brown si	SEC. AND 1/4 OF 1/4	Twp.	RANGE			Barrels of Oil	GRAVITY	Cu. Fr. or (In thousa	GAS ads)	GASOLINE	WATER (II	(If drilling, depth; date and result of	if shut down, cause; test for gasoline
			1 E	1								Drilling red brow	n siltstone
			and the manufacture of the state of the stat	A CONTRACTOR OF THE CONTRACTOR									
Now There were runs or sales of oil: M cu. ft. of													(676

runs or sales of gasoline during the month. (Write "no" where applicable.)

Note.—Report on this form is required for each calendar month, regardless of the status of operations, and must be filed in duplicate with the supervisor by the 6th of the succeeding month, unless otherwise directed by the supervisor.

Budget Bureau No. 42-R356.5. Approval expires 12-31-60.

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Approvat expires 12-31-00.							
LAND OFFICE	Salt	Lake	City,	Utah			
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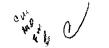
LESSEE'S MONTHLY REPORT OF OPERATIONS

State	17	ITAH		Ca	unty	JUAB	***	Field	d W	LDCAT	
$Th\epsilon$	folle	owing	is a	correc	t report of	operati	ons and	prod	luction (i	ncluding	drilling and producing
wells) fo	or the	mon	th of		December		., 19 27 ,	~	S4	handard	011 Co. of California
Agent's	addr	ess	M.	W. WO	LX I mlno C4	11+	ah	Com	pany	4 //	Oil Co. of California
	Ω	_ ボロ は. TC AC	10/0	<u>- 38.</u>	It hake or	ن ن ن و پرن	Gr 11	Signed Division Supt.			
Phone		OM 2-1				1		Ager		1	REMARKS
SEC. AND 1/4 OF 1/4	TWP.	RANGE	WELL No.	DATS PRODUCED	BARRELS OF OIL	GRAVITY	Cu. Fr. or (In thousar	GAS nds)	GALLONS OF GASOLINE RECOVERED	BARRELS OF WATER (If none, so state	(If drilling, depth; if shut down, cause; date and result of test for gasoline content of gas)
NE SW Se c.17	158	1E	1								1-4-60: 6950' Drlg. in red-brown siltstone & sandstone - no shows Fm. Ankareh

Note.—There were ______ runs or sales of oil; ____No _____ M cu. ft. of gas sold; _____No _____ runs or sales of gasoline during the month. (Write "no" where applicable.)

Note.—Report on this form is required for each calendar month, regardless of the status of operations, and must be filed in duplicate with the supervisor by the 6th of the succeeding month, unless otherwise directed by the supervisor.

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Form 9-381a (Feb. 1951)

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Sat Like City
Lease No	U-07403
Unit	Language

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OTAL DEPTH: OTALTION TOPS: BOMS: ASINO:	Approximately 750 Arapian surface, Mone 13-3/8" C. \$18' 9-5/8" C. 3538' Cut & recover 9-5	weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) O'. Unit depth with U.S.O.S. 6500'. Anvajo 2095', Ankareh 3k92 to total dispersion from free point. Sement at 3570' (3570-3k50').	lepth.
OTAL DEPTH: OTALTION TOPS: BOMS: ASINO:	Approximately 750 Arapian surface, Mone 13-3/8" C. \$18' 9-5/8" C. 3538' Cut & recover 9-5	weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) O'. Unit depth with U.S.O.S. 6500'. Anvajo 2095', Ankareh 3k92 to total dispersion from free point. Sement at 3570' (3570-3k50').	lepth.
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OTAL DEPTH: OTALTION TOPS: BOMS: ASINO:	Approximately 750 Arepien surface, None 13-3/8* C. \$18* 9-5/8* C. 3536* Cut & recover 9-5 Equalize 35 sax c	weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) O'. Unit depth with U.S.O.S. 6500'. Savajo 2095', Ankareh 3k92 to total d	lepth.
OTAL DEPTH: OTALTION TOPS: BOMS: ASINO:	Approximately 750 Arepien surface, None 13-3/8* C. \$18* 9-5/8* C. 3536* Cut & recover 9-5 Equalize 35 sax c	weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) O'. Unit depth with U.S.O.S. 6500'. Anvajo 2095', Ankareh 3k92 to total dispersion from free point. Sement at 3570' (3570-3k50').	lepth.
OTAL DEPTH: ORMATION TOPS: BOMS: ASING:	Approximately 750 Arepien surface, Nome 13-3/8" G. \$18* 9-5/8" G. 3536 Out & recover 9-5 Equalize 35 sax o	weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) O'. Unit depth with U.S.C.S. 6500'. Envajo 2095', Ankareh 3h92 to total discount at 3570' (3570-3h80'). Sement at 3570' (3570-3h80').	lepth.
OTAL DEPTH: ORMATION TOPS: BOMS: ASING:	Approximately 750 Arepien surface, Nome 13-3/8" G. \$18* 9-5/8" G. 3536 Out & recover 9-5 Equalize 35 sax o	weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) O'. Unit depth with U.S.C.S. 6500'. Envajo 2095', Ankareh 3h92 to total discount at 3570' (3570-3h80'). Sement at 3570' (3570-3h80').	lepth.
OTAL DEPTH: ORMATION TOPS: BOMS: ASING:	Approximately 750 Arepien surface, Nome 13-3/8" G. \$18* 9-5/8" G. 3536 Out & recover 9-5 Equalize 35 sax o	weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) O'. Unit depth with U.S.C.S. 6500'. Envajo 2095', Ankareh 3h92 to total discount at 3570' (3570-3h80'). Sement at 3570' (3570-3h80').	lepth.
OTAL DEPTH: OTALTION TOPS: BOMS: ASINO:	Approximately 750 Arepien surface, None 13-3/8* C. \$18* 9-5/8* C. 3536* Cut & recover 9-5 Equalize 35 sax c surface pipe. Equalize 50 sax c	weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) O'. Unit depth with U.S.O.S. 6500'. Envajo 2095', Ankareh 3h92 to total displayed at 3570' (3570-3h80'). Tement at 3570' (3570-3h80'). Tement across show of 13-3/8" casing (lepth.
DTAL DEFTM: DIMATION TOPS: NOMS: ASINO: WOORANI	Approximately 750 Arepien surface, None 13-3/8* C. \$18* 9-5/8* C. 3536* Cut & recover 9-5 Equalize 35 sax c surface pipe. Equalize 50 sax c	weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) O'. Unit depth with U.S.O.S. 6500'. Envajo 2095', Ankareh 3h92 to total displayed at 3570' (3570-3h80'). Tement at 3570' (3570-3h80'). Tement across show of 13-3/8" casing (lepth.
DTAL DEFTM: DIMATION TOPS: NOMS: ASINO: WOORANI	Approximately 750 Arepien surface, None 13-3/8* C. \$18* 9-5/8* C. 3536* Cut & recover 9-5 Equalize 35 sax c surface pipe. Equalize 50 sax c	weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) O'. Unit depth with U.S.O.S. 6500'. Envajo 2095', Ankareh 3h92 to total displayed at 3570' (3570-3h80'). Tement at 3570' (3570-3h80'). Tement across show of 13-3/8" casing (lepth.
DTAL DEFTA: DIMATION TOPS: KOMS: KSIKO: KOORANI	Approximately 750 Arapian surface, Mone 13-3/8" C. \$18' 9-5/8" C. 3538' Cut & recover 9-5 Equalize 35 sax c surface pipe. Equalize 50 sax c Flace 15 sax censes	weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) O'. Unit depth with U.S.O.S. 6500'. Savajo 2095', Ankareh 3k92 to total discount at 3570' (3570-3k80'). Hement at 3570' (3570-3k80'). Hement across shoe of 13-3/8" casing (ant in top of 13-3/8" casing.	lepth. red bel
DTAL DEFTA: DIMATION TOPS: KOMS: KSIKO: KOORANI	Approximately 750 Arapian surface, Mone 13-3/8" C. \$18' 9-5/8" C. 3538' Cut & recover 9-5 Equalize 35 sax c surface pipe. Equalize 50 sax c Flace 15 sax censes	weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) O'. Unit depth with U.S.O.S. 6500'. Savajo 2095', Ankareh 3k92 to total discount at 3570' (3570-3k80'). Hement at 3570' (3570-3k80'). Hement across shoe of 13-3/8" casing (ant in top of 13-3/8" casing.	lepth. red bel
TAL DEFTA: DIMATION TOPS: KAS: KSIKO: KORAN:	Approximately 750 Arapian surface, Mone 13-3/8" C. \$18' 9-5/8" C. 3538' Cut & recover 9-5 Equalize 35 sax c surface pipe. Equalize 50 sax c Flace 15 sax censes	weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) O'. Unit depth with U.S.O.S. 6500'. Savajo 2095', Ankareh 3k92 to total discount at 3570' (3570-3k80'). Hement at 3570' (3570-3k80'). Hement across shoe of 13-3/8" casing (ant in top of 13-3/8" casing.	lepth. red bel
TAL DEFTA: DIMATION TOPS: DAS: SING: COMAN:	Approximately 750 Arapian surface, Mone 13-3/8" C. \$18' 9-5/8" C. 3538' Cut & recover 9-5 Equalize 35 sax c surface pipe. Equalize 50 sax c Flace 15 sax cense	weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) O'. Unit depth with U.S.O.S. 6500'. Envajo 2095', Ankareh 3h92 to total displayed at 3570' (3570-3h80'). Tement at 3570' (3570-3h80'). Tement across show of 13-3/8" casing (lepth. red bel
TAL DEFTA: DIMATION TOPS: DAS: SING: COMAN:	Approximately 750 Arapian surface, Mone 13-3/8" C. \$18' 9-5/8" C. 3538' Cut & recover 9-5 Equalize 35 sax c surface pipe. Equalize 50 sax c Flace 15 sax cense	weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) O'. Unit depth with U.S.O.S. 6500'. Savajo 2095', Ankareh 3k92 to total discount at 3570' (3570-3k80'). Hement at 3570' (3570-3k80'). Hement across shoe of 13-3/8" casing (ant in top of 13-3/8" casing.	lepth. red bel
TAL DEFTA: DIMATION TOPS: DAS: SING: COMAN:	Approximately 750 Arapian surface, Mone 13-3/8" C. \$18' 9-5/8" C. 3538' Cut & recover 9-5 Equalize 35 sax c surface pipe. Equalize 50 sax c Flace 15 sax cense	weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) O'. Unit depth with U.S.O.S. 6500'. Savajo 2095', Ankareh 3k92 to total discount at 3570' (3570-3k80'). Hement at 3570' (3570-3k80'). Hement across shoe of 13-3/8" casing (ant in top of 13-3/8" casing.	lepth. red bel
TAL DEFTM: DEMATION TOPS: COMB: SING: COMAN: COMAN:	Approximately 750 Arepien surface, None 13-3/8" G. \$18* 9-5/8" G. 3536 Out & recover 9-5 Equalize 35 sax of surface pipe. Equalize 50 sax of Place 15 sax of Exect location ma	weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) O'. Unit depth with U.S.C.S. 6500'. Newajo 2095', Ankareh 3h92 to total discount at 3570' (3570-3h80'). Sement at 3570' (3570-3h80'). Sement con top of 9-5/8" osg if recover to the sement across shoe of 13-3/8" casing (ant in top of 13-3/8" casing. Serker, fill in sump and clean up locations.	enth.
TAL DEFTM: DEMATION TOPS: DAS: USING: USONAMI	Approximately 750 Arepien surface, None 13-3/8" G. \$18* 9-5/8" G. 3536 Out & recover 9-5 Equalize 35 sax of surface pipe. Equalize 50 sax of Place 15 sax of Exect location ma	weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) O'. Unit depth with U.S.C.S. 6500'. Newajo 2095', Ankareh 3h92 to total discount at 3570' (3570-3h80'). Sement at 3570' (3570-3h80'). Sement con top of 9-5/8" osg if recover to the sement across shoe of 13-3/8" casing (ant in top of 13-3/8" casing. Serker, fill in sump and clean up locations.	enth.
DTAL DEFTA: DEMATION TOPS: ROWS: ASIES: ACONAMI LWMS:	Approximately 750 Arepien surface, None 13-3/8" G. \$18* 9-5/8" G. 3536 Out & recover 9-5 Equalize 35 sax of surface pipe. Equalize 50 sax of Place 15 sax of Exect location ma	weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) O'. Unit depth with U.S.C.S. 6500'. Newajo 2095', Ankareh 3h92 to total discount at 3570' (3570-3h80'). Sement at 3570' (3570-3h80'). Sement con top of 9-5/8" osg if recover to the sement across shoe of 13-3/8" casing (ant in top of 13-3/8" casing. Serker, fill in sump and clean up locations.	enth.
TAL DEFTM: DEMATION TOPS: LOWS: LSIED: LOOKAN: LWOS:	Approximately 750 Arepien surface, None 13-3/8" G. \$18* 9-5/8" G. 3536 Out & recover 9-5 Equalize 35 sax of surface pipe. Equalize 50 sax of Place 15 sax of Exect location ma	weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) O'. Unit depth with U.S.O.S. 6500'. Savajo 2095', Ankareh 3k92 to total discount at 3570' (3570-3k80'). Hement at 3570' (3570-3k80'). Hement across shoe of 13-3/8" casing (ant in top of 13-3/8" casing.	enth.
OTAL DEPTH: DEMATION TOPS: ROWS: ASING: CONANI LUCIS:	Approximately 750 Arepien surface, None 13-3/8" G. \$18* 9-5/8" G. 3536 Out & recover 9-5 Equalize 35 sax of surface pipe. Equalize 50 sax of Place 15 sax of Exect location ma	weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) O'. Unit depth with U.S.C.S. 6500'. Newajo 2095', Ankareh 3h92 to total discount at 3570' (3570-3h80'). Sement at 3570' (3570-3h80'). Sement con top of 9-5/8" osg if recover to the sement across shoe of 13-3/8" casing (ant in top of 13-3/8" casing. Serker, fill in sump and clean up locations.	enth.
TAL DEPTH: DEMATION TOPS: SOMS: ASING: LUCKS: Understand that this plan o	Approximately 750 Arepien surface, None 13-3/8" G. \$18' 9-5/8" G. 3536' Out & recover 9-5 Equalize 35 sax of murface pipe. Equalize 50 sax of Flace 15 sax of Great location me	weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) O'. Unit depth with U.S.C.S. 6500'. Savajo 2095', Ankareh 3h92 to total distance from free point. Sement at 3570' (3570-3h50'). Sement across show of 13-3/8" casing (sement across show of 13-3/8" casing (sement in top of 13-3/8" casing. Serker, fill in sump and clean up locating by the Geological Survey before operations may be commenced.	enth.
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For (1	m 9-	881 a 951)	•		_
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Land Office	54 t Lan City
Lease No	v-07 L0)
Unit	Loves



SUNDR	Y NOTICES AND	REPORTS ON WELLS	
NOTICE OF INTENTION TO DRIL	L	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHAP	IGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST		SUBSEQUENT REPORT OF ALTERING CASING	1 1
NOTICE OF INTENTION TO RE-D	l It	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOO	I 1	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL	2	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABAN	IDON WELL		
(1)	IDICATE ABOVE BY CHECK MARK NATUR	RE OF REPORT, NOTICE, OR OTHER DATA)	
	<u></u>	Jamery 19	., 19 66
Well No. With A is l	ocated 1455 ft. from ${N \choose S}$	$\left\{ \text{ line and } \dots \} \right\}$ line of sec.	
	(Twp.) (Range	,	
(% Sec. and Sec. No.)	(Twp.) (Tunigo	Jan.	
(Field)	(County or Subd	ivision) (State or Territory)	
The elevation of the der	rick floor above sea level is		
(State names of and expected dep		whis, and lengths of proposed casings; indicate mudding jo	obs, cement-
TOTAL DEPTM: PORMATION TOPO: SHOWN: CASINO:	Approximately 7500	. Undt septh with U.S.C.S. 6500 wajo 2095', Anksreh 3692 to tota	l depta.
PROGRAM	Cut & recover 9-5/ Squaline 35 as on Equalize 35 as on surface pipe. Equalize 50 sax on Vices 15 as ones	" casing from free point. ment at 3570' (3570-3250'). ment on top of 9-5/6" cag if reconstant aproas show of 13-3/6" casing. t in top of 13-3/6" casing. ter, fill in sump and clean up lo	€ (545-b80°
	f work must receive approval in writir	ng by the Geological Survey before operations may be com	menced.
Company	OIL CLOPAST OF SALING	(414	
AddressATTHE	*. ***********************************		
P. C. Sec	1076	By A	

Title Division Supt.

Salt Loke City, Utah

Budget Bureau No. 42-R356.5. Approval expires 12-31-60.

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

LAND OFFICE Salt Lake City
LEASE NUMBER U-07403
Unit Levan

LESSEE'S MONTHLY REPORT OF OPERATIONS

					ounty					
	-	_			•	-	-			drilling and producing
					anuary					
										l Co. of California
.PO.	Box	1076	Sa. Sa	lt La	ce City, U	tan	S	igned4,4	<u> </u>	66
Phone -	I	M2-1	511				A	gent's title	DIAIRIOU	Superintendant
SEC. AND 1/4 OF 1/4	TWP.	RANGE	WELL No.	DAYS PRODUCED	Barrels of Oil	GRAVITY	Cu, Ft. of GA (In thousands)	GALLONS OF GASOLINE RECOVERED	BARRELS OF WATER (If none, so state)	REMARKS (If drilling, depth; if shut down, cause; date and result of test for gasoline content of gas)
NE SW Sec.1		3 1E	1							1-28-60. Abandoned at 7526' i buff, fine grained sandstone, Ankareh F 9-5/8" casing cut © 2500' leaving casing from 2500-3538 in ho Cement plugs set at: 3180-3570' 35 sacks 2133-2500' 35 sacks 181-515' 50 sacks Surf 18' 15 sacks. Dry Hole marker erected.

runs or sales of gasoline during the month. (Write "no" where applicable.)

Note.—Report on this form is required for each calendar month, regardless of the status of operations, and must be filed in duplicate with the supervisor by the 6th of the succeeding month, unless otherwise directed by the supervisor.

Form 9-329 (January 1950) Form 9-331 a (Feb. 1951)

52C. 17 15 6 6

(Field)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	-		
Land Office	Salt	Leke	C1 to
Lease No	U-071	103	
Unit	Leval	3	

J. J. J.

SUNDRY NOTICES AND REPORTS ON WELLS

SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
K NATURE OF REPORT, NOTICE, OR OTHER DATA)

The elevation of the derrick floor above sea level is __6056 ft.

DETAILS OF WORK

(County or Subdivision)

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

Well abandoned at 7526' - January 26, 1960.

9-5/8" casing originally set at surface to 3536", on abandonment casing was cut at 2500' free point. Surface to 2500' removed for salvage. Casing 2500' to 3538' left in well.

I understan	d that this plan of work must receive approval in writi	ng by the Geological Survey before operations may be commenced.
Company .	STANDARD OIL COMPANY OF GALLP	DRIES.
Address	ATTHE M. N. WILL	
	P. O. Box 1076	By
	Salt Loke City, Utah	Title

(//

SECTION 17

LOCATE WELL CORRECTLY

U. S. LAND OFFICE U-07403
SERIAL NUMBER LEVAN
LEASE OR PERMIT TO PROSPECT

UNITED STATES

DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

Company						Box 1076,		
Lessor or T	act	Levan U	nit		Field -	Wildcat	State Ute	ah
Well No	: S	ec.17				Lake Co		
						Line of Section		evation 6056
						t record of the w		
so far as car	raine de la compansa		om an av	anable re	signed M. W	. WOLF	111/11/11	Horas
Date Febr	uary 9	1960				Title S	uperint ende #	it
$\mathbf{The} \ \mathbf{su}$	nmary o	n this pag	scar ស ge is for tl	he condit	ion of the well	l at above date.		
		Septemb	er _c u	orran, d	9:59 Finish	ed drilling Ja	mary 28	19 60 pall. 19 60
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140. 5, 11 09	2.37 T	7 201	141					
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No. 2, from	0 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	g den Jan panja j	to	MPORTA	No. 3, No. 4	from 500	O MYE LOGO	GLEC JOSATI
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Size casing	Where set	Number sack	s of cement	Method us	sed	Mud gravity	Amount of mud used
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9 -5/8	3538	500 Ideal		isplaceme		Wa ter	
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	- ·	i		;			
Adapte	rsMaterial			1			
			SHOO	OTING RI	ECORD) 	
Size	Shell u	sed Explo	sive used	Quantity	Date	Depth shot	Depth cleaned out
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	-		Т	OOLS US	ED		
Rotary	tools were u	sed from	feet	to	feet	, and from	feet tofeet
C-1-1-4	1	Su Su	rf foot	7526	5 foot	and from	feet to feet
Cable to	oois were use	a from	reeu		reet	, and from	leet to leet
		!		DATES		D. N	1-28-60 , 19
*		, 1	9	Put	t to pro	ducing V_YWY/	7-40.60, 19
Th	e production	n for the first 2	24 hours was	b	arrels o	of fluid of which	% was oil;%
emulsio	on: % w	ater; and	% sediment.			Gravity, °Bé.	
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11 8	gas well, cu.	it. per 24 hour	'S	Gall	ons gase	oline per 1,000 c	eu. ft. of gas
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HISTORY OF OIL OR GAS WELL

STUDDING AND CLASSING RECORD

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

Surface Casing 13-3/6 to 518

9-5/8" protective casing was originally set from surface to 35361. On January 27, 1960 this 9-5/8" casing was cut at 2500' and the 2500' was recovered leaving 1038 9-5/8" casing in the hole.

A cement plug was set at the top of the remaining casing.

Cement plugs for abandonment were set at the following depths:

#1 - 3480-3570 - 35 macks ideal cement - bottom of 9-5/8" casing.

#2 - 2433-2500 - 35 sacks ideal cement - top of cut off 9-5/8" casing.
#3 - 431-545 - 50 sacks ideal cement - bottom 13-3/8" surface casing.
#4 - Bottom Cellar - 18' - 19 sacks parent for surface plug.

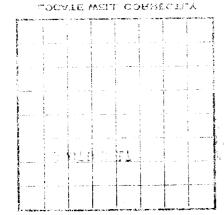
by Hole Marker placed on cap.

Well abandoned January 28, 1960.

so for as can be determined from all available remode, The Chemation gives herewide as a complete and correct record of the well and all work done thereon.

F1614 Tree tor or Trace ...

Address



LOG OF OIL OR GAS WELL

GEOLOGICAL SURVE

DEPARTMENT OF THE INTERIOR

UNITED STATES

Least on Printer to Profescy of

Budget (anoun No. 12-Ratif.) Approved expired (1-81-0).

TOURS 4-329

FORMATION RECORD—Continued

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Standard Oil Company of Galifornia. Western Operations, Inc.

211 EAST THIRD SOUTH STREET • SALT LAKE CITY • UTAH
February 12, 1960

EXPLORATION DEPARTMENT
GREAT BASIN DIVISION
M. W. WOLF
DIVISION SUPERINTENDENT

State of Utah
Oil & Gas Conservation Commission
310 Newhouse Building
Salt Lake City, Utah

Gentlemen:

Enclosed are required copies of electric logs and Form 9-330 on Standard No. 1 Levan Unit, Section 17, Twp. 15 S., Rge. 1 E., Juab County, Utah.

M. W. WOLF

CLL:jg Enclosures

RECEIVED

UNITED STATES DEPARTMENT OF AGRICULTURE
FOREST SERVICE

UINTA NATIONAL FOREST

JUN 1 3 1960

SALT LAST CITY

PROVO, UTAH June 8, 1960

ABONESS REPLY TO PORTRET SUPERVISOR AND REPER TO 2820

Mr. R. W. Armstrong Standard Oil Company of California 211 East Third South Street Salt Lake City, Utah

Dear Mr. Armstrong:

Thank you for your letter of May 11.

Ranger M. J. Roberts has dealt on-the-ground with some of your folks in connection with this project. Recently he contacted Mr. Frank Ballow of Levan who had been engaged by the Camay Drilling Company to do the site restoration and cleanup work. He has inspected the work around the site and reports it in generally satisfactory condition. There is the problem of re-establishing a vegetative cover, but it seems that all that is humanly possible has been done in this respect. While the results are not yet apparent, we hope they will be successful.

Inasmuch as the site restoration has been completed to our satisfaction we are happy to advise you that the case is being closed in our records. We wish to express our appreciation for your fine cooperation in this matter.

Very truly yours,

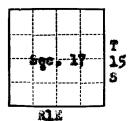
C. S. THORNOCK

Forest Supervisor

cc: D-1



Form 9-881 a (Feb. 1961)



Salt Lake City, Utah

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Salt	Lake	Cit
Lease No	U-07	103	
Unit	Level	A	

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	ANDARD OIL-COMPANY	OF CALIFORNIA		
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-	*		eological Survey before operations may	be commenced.
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_		*	VW444 4.2	17.92
			June 23	10 🕰
	(INDICATE ABOVE BY CHEC	K MARK NATURE OF REPO	ORT, NOTICE, OR OTHER DATA)	
NOTICE OF INTENTI	ON TO ABANDON WELL			
	ON TO PULL OR ALTER CASING		NTARY WELL HISTORY	l l
1	ON TO SHOOT OR ACIDIZE		NT REPORT OF ABANDONMENT	I_
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